"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

L 4(543-65 EWT(m)/EWA(d)/T/EWP(t)/EWP(z)/EWP(b)/EWA(c) MJW/JD
ACCESSION NR: AP5003495 S/0148/65/000/001/0043/0049

AUTHOR: Khasin, G.A.; Shved, F.I.; Dolinin, D.P.; Savenok, L.L.; Veksler, G.D.

TITLE: Influence of electric parameters on the conditions of metal crystallization during vacuum arc melting

SOURCE: IVUZ. Chernaya metallurgiya, no. 1, 1965, 43-49

TOPIC TAGS: vacuum arc melting, metal crystallization rate, electric steel refining, vacuum steel, steel ShKh15

ABSTRACT: The purpose of this article was to establish the conditions under which electric arc melting for purifying steel from nonmetallic admixtures and gases can be carried out at a predetermined rate of crystallization and solidification in a water-cooled crystallizer. The consumable electrodes were provided with small inserts of iron sulfide at different levels, permitting the identification of various melting zones. The depth and volume of the liquid bath, the linear and gravimetric crystallization rate, and the time during which a metal particle remained in the liquid phase were determined. This indicated the average gravimetric solidification rate in each zone as compared to the rate of melting. Currents from 4.0 to 6.0 kilo amps and voltages from 26 to 28 v were imposed. The data are consolidated in diagrams and a table.

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ACCESSION NR: AP5003495

2

The depth shape of the liquid bath (from 35 to 55 mm) depends on the current. The rates of melting corresponding to currents of 4.0 and 6.0 kiloamps are 2.27 and 3.60 kg/min, respectively. The origins of the formation of the so called "dense spot" in vacuum steel ShKh15 are described. Orig. art. has: 6 figures, 4 formulas and 1 table.

ASSOCIATION: Zlatoustovskiy metallurgicheskiy zavod (Zlatoust metallurgical works); Chelyabinskiy nauchno-issledovatel'skiy institut metallurgii (Chelyabinsk metallurgical scientific research institute)

SUBMITTED: 23Mar64 ENCL: 00 SUB CODE: MM

NO REF SOV: 003 OTHER: 000

Card 2/2

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

VLASOV, O.N.; GRANZHAN, V.A.; SAVENKO, L.M.

Saturated vapor pressure of the dimethyl esters of adipic, glutaric, and succinic acids and liquid - vapor equilibirum of their binary solutions. Zhur. prikl. khim. 36 no.10:2311-2313 O '63. (MIRA 17:1)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, L. V., Cand Tech Sci -- (diss) "More precise technological parameters of degassification process of satellites with the purpose of increasing the efficiency of the process." Khar'kov, 1960. 21 pp; with illustrations; (Ministry of Higher and Secondary Specialist Education Ukrainian SSR, Khar'kov Mining Inst); 200 copies; price not given; (KL, 27-60, 154)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, Lyudmila Vasil'yevna, kand. tekhn. nauk; OZERKIN, Mikhail Illarionovich, inzh.; ZASTAVENKO, P.Ya., inzh., retsenzent; CHUMACHENKO, T.I., red.izd-va; VEREZOVYY, V.N., tekhn. red.

[Degasification of accessory minerals in coal seams]Degazatsiia sputnikov ugol'nykh plastov. Kiev, Gostekhizdat USSR, 129 p. (MIRA 16:3)
(Mine gases)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

22 (1) SOV/27-59-3-15/37

AUTHOR: Savenko, M., Foreman of Industrial Training

TITLE: The Training of Chemical Equipment Operators (Obucheniye apparatchikov-khimikov)

PERIODICAL: Professional'no-tekhnicheskoye obrazovaniye, 1959, Nr 3, p 16 (USSR)

ABSTRACT: The tasks facing the chemical industry during the 7 years from 1959 to 1965 enjoin a great responsibility upon the educational institutions of the Labor Reserve which train chemists. It is essential for the future workers to become proficient in modern engineering, and the complicated technological processes of synthesis of organic substances. Theoretical and practical training must aim at enabling the student to improve the quality and to reduce the cost price of production, exercise economy in raw material and electric energy, increase production, mechanize labor-consuming processes and to utilize production waste. To furnish the student with such a skill, the instructor or foreman of industrial training must be proficient in one or the other chemical specialty.

Card 1/2

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, M.

Efficiency promoters of a mine. Mast.ugl. 9 no.1:13 Ja '60.
(MIRA 13:8)

(Donets Basin--Coal mines and mining)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

PODCHASOV, V.; LIVERKO, V., mashinist elektrovoza; SAVENKO, M.

Initiators of club activities. Sov.shakht. 11 no.1:37-38 Ja '62. (MIRA 14:12)

1. Otvetstvennyy sekretar' mnogotirazhnoy gazety shakhty No.18, g. Novyy Donbass (for Podchasov). 2. Shakhta imeni Oktyabr'skoy revolyutsii, g. Shakhty (for Liverko). 3. Snezhnyanskiy rayonnyy komitet profsoyuza rabochikh ugol'noy promyshlennosti (for Savenko).
(Workingmen's clubs)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, M.

Growing ranks of pioneers of the future. Sovshakht. 10 no.11:25 N '61. (MIRA 14:11)

1. Sotrudnik neshtatnogo otdela zhurnala "Sovetskiy shakhter" po Stalinskoy oblasti.
(Donets Basin--Coal miners)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, M.M.

Mechanization in sugar mills. Sakh.prom. 29 no.1:14-17 '55.
(MLRA 8:4)

1. Dzhambul'skiy sakharnyy zavod.
(Sugar industry--Equipment and supplies)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, N.F.

Supracondylar fractures of the humerus. Ortop., travm. i protez. no.8:19-22 '62. (MIRA 17:10)

1. Iz Ukrainskogo instituta ortopedii i travmatologii imeni M.I. Sitenko (dir.- chlen-korrespondent AMN SSSR prof. N.P. Novachenko). Adres avtora: Khar'kov, Pushkinskaya ul., dom 80, Institut ortopedii i travmatologii.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, N.F.; SHEKA, I.A.

Reaction of zirconium and hafnium chlorides with potassium ferrocyanide in aqueous solutions. Ukr. khim. zhur. 31 no.1:18-23 '65. (MIRA 18:5)

1. Institut obshchey i neorganicheskoy khimii AN UkrSSR.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

NOSOVSKIY, M.F.; SAVENKO, N.G.

Stratigraphic position of the spheroidin zone in the Maikopian deposits of the Black Sea Depression. Dokl. AN SSSR 148 no.5: 1179-1181 F '63. (MIRA 16:3)

1. Nauchno-issledovatel'skiy institut geologii pri Dnepropetrovskom gosudarstvennom universitete. Predstavleno akademikom A.L.Yanshinym.
(Kherson Province--Geology, Stratigraphic)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, N.P.

Change in the functional state of the respiratory organs in workers exposed to fibrosing dust. Trudy Vor. med. inst. 47:94-96 '62 (MIRA 16:12)

1. Kiyevskiy institut gigiyeny truda i profzabolevaniy.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

BAKALINSKAYA, Ye.D.; SAVENKO, N.P.

Sanitary, hygienic and physillogical characteristics of working conditions in flax and hemp factories. Trudy Vor. med. inst.47: 97-99 '62 (MIRA 16:12)

1. Kiyevskiy institut gigiyeny truda i professional'nykh zabolevaniy.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

CHERNOBROV, S.M., otv. red.; LASKORIN, B.N., red.; KLYACHKO, V.A., red.; MATEROVA, Ye.A., red.; LANGE, A.Z., red.; VITTIKH, M.V., red.; SHOSTAK, F.T., red.; SAVENKO, O.D., red.; ZYKOVA, V.V., red.; GLAZYRINA, D.M., red.; ALFEROVA, P.F., tekhn. red.

[Theory and practice of ion exchange] Teoriia i praktika ionnogo obmena; trudy. Alma-Ata, Izd-vo AN Kaz.SSR, 1963. 186 p. (MIRA 17:3)

1. Kazakhstanskoye respublikanskoye nauchno-tekhnicheskoye soveshchaniye po ionnomu obmenu. 1962. (MIRA 17:3)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

ACCESSION NR: AT4042421 S/0000/63/000/000/0051/0053

AUTHOR: Shostak, F. T.; Savenko, O. D.

TITLE: Synthesis of sulfocation exchange membranes based on a polyethylene film treated with hydrogen peroxide. Part II

SOURCE: Respublikanskoye nauchno-tekhnicheskoye soveshchaniye po ionnomu obmenu. Alma-Ata, 1962. Teoriya i praktika ionnogo obmena (Theory and practice of ion exchange); trudy* soveshchaniya. Alma-Ata, Izd-vo AN KazSSR, 1963, 51-53

TOPIC TAGS: resin, ion exchange resin, ion exchange membrane, sulfocation exchange membrane, polyethylene, hydrogen peroxide, styrene desorption, polyethylene film

ABSTRACT: Pretreatment of high-pressure polyethylene films having a molecular weight of 20,000-35,000 with 3% hydrogen peroxide at 20, 30 and 70C for 2, 4 and 6 hrs. was used to prevent the desorption of styrene from the film which occurs during the preparation of this type of membrane. In pretreated membranes, the amount of absorbed styrene was increased to 40% as compared to 34% in nontreated samples, the membrane potential climbed from 29.9 mv to 35 mv in 0.1-0.5 N solutions of sodium chloride, and the electrical resistance decreased from 20.4 to 7.0 ohm/cm^2 while the static exchange capacity with respect to Na^+ in 0.1 N sodium

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

ACCESSION NR: AT4042421

hydroxide remained almost the same (2.8-2.9 meq /g).Membranes with the best electrochemical properties were obtained by treatment at 20C. Orig. art. has: 2 tables.

ASSOCIATION: Institut khimicheskikh nauk AN KazSSR (Institute of Chemical Sciences, AN KazSSR)

SUBMITTED: 13Nov63 ENCL: 00

SUB CODE: OC , MT NO REF SOV: 001 OTHER: 001

Card rd 2/2

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

L 19795-65 EWT(m) Pc-4 RM

ACCESSION NR: AT5001010 S/2850/64/011/000/0098/0103

AUTHOR: Savenko, O. D.; Shostak, F. T.; Arestova, E. I.

TITLE: Properties of Ankalit K-5 sulfocationic exchange membranes. Part 3

SOURCE: AN KazSSR. Institut khimicheskikh nauk. Trudy, v. 11, 1964. Sintez i issledovaniye vysokomolekulyarnykh soyedineniy (Synthesis and research of high-molecular compounds), 98-103

TOPIC TAGS: ion exchange membrane, sulfonated polymer, membrane mechanical property, membrane electrochemical property, polyvinyl chloride film, water demineralization

ABSTRACT: Cation exchange membranes with good electrochemical and mechanical properties and high selectivity are produced by impregnating polyvinyl chloride film with a mixture of styrene, divinylbenzene, and benzoyl peroxide, and by polymerization in the presence of oxygen and subsequent sulfonation. Formation of a tightly interlaced structure and the grafting of polystyrene is facilitated by a proposed reaction mechanism, involving terminal vinyl chloride groups and double bonds formed by the splitting off of hydrochloric acid from branched groups in the polyvinyl chloride matrix. The electrical resistivity of the membranes in 0.5 N NaCl was 34-70 ohm/cm; selectivity, determined as membrane potential in

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

L 19795-65
ACCESSION NR: AT5001010

0.1-0.5 N NaCl, was 0.96-0.97; static exchange capacity, measured by a newly developed conductometric titration method, was 1.5-2.5 meq/g for sodium ions in 0.5 N NaOH solution; bending strength was 100 folds at 180C; water permeability was very low; and the swelling factor was 1.12. The low elasticity of the membranes may be improved by plasticizers. Ankalit K-5 membranes, which are designed for electrodialytic water demineralization, are shown to have better properties than the Mk-100 commercial Soviet membranes. Orig. art. has: 1 table and 7 chemical formulas.

ASSOCIATION: Institut khimicheskikh nauk, Akademiya nauk Kazakhskoy SSR (Institute of Chemical Sciences, Academy of Sciences of the Kazakh SSR)

SUBMITTED: 00 ENCL: 00 SUB CODE: OC, MT

NO REF SOV: 005 OTHER: 013

Card 2/2

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

L 55760-65 EWT(m)/EWP(j) Pc-4 RWH/RM UR/0360/65/000/001/0095/0096

ACCESSION NR: AP5012829

AUTHOR: Savenko, O. D.; Gudkova, L. P.; Shostak, F. T.

TITLE: Structure of ion-exchange membranes based on a polyvinylchloride film

SOURCE: AN KazSSR. Izvestiya. Seriya khimicheskikh nauk, no. 1, 1965, 94-96

TOPIC TAGS: ion exchange membrane, polyvinylchloride membrane

ABSTRACT: The article reports some preliminary results of a study of the crystallinity of "Ankalit K-5" ion exchange membranes and describes changes in the crystallinity of intermediate products during synthesis. A URS-70 instrument was used for x-ray structural analysis. Debye powder patterns were taken of the initial polyvinylchloride film, of the film after the polymerization of sorbed styrene, and of the sulfonated air-dried cation-exchange membrane in the H^+ form. Contrary to expectations, an increase in crystallinity was observed during impregnation of the initial film with styrene and its subsequent conversion into polystyrene in the presence of benzoyl peroxide. When the polymer is sulfonated in the presence of the catalyst (Ag_2SO_4), its crystallinity increases. The crystallinity of the finished membrane may be due either to the introduction of a sulfo group into the benzene

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ACCESSION NR: AP5012829

ring, which occupies the ortho or para position, or to the presence of traces of the catalyst. Thus, the structure of the "Ankalit-5" membrane consists of two phases, one amorphous, the other crystalline. Orig. art. has: 1 figure and 1 table.

ASSOCIATION: none

SUBMITTED: 27Jun64 ENCL: 00 SUB CODE: GC, OC

NO REF SOV: 005 OTHER: 001

KAB

Card 2/2

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

[illegible]NKO, O.D.; GUDKOVA, L.P.; SHOSTAK, F.T.

Structure of ion-exchange membranes prepared on the base of a polyvinyl chloride film. Izv. AN Kazakh. SSR. Ser. khim. nauk 15 no.1:94-96 Ja-Mr '65. (MIRA 18:12)

1. Submitted June 27, 1964.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, N.P.

VITTE, N.K.; SAVENKO, N.P.

Chronoesthesiometer. Vop. fiziol. no.7:142-152 '54. (MLRA 8:1)

1. Kiyevskiy institut gigiyeny truda i profzabolevaniy.
(PHYSIOLOGY, apparatus and instruments,
chronoesthesiometer for simultaneous determ of auditory, thermal & visual thresholds)
(TEMPERATURE,
sensitivity threshold, appar. for simultaneous determ. of auditory, thermal & visual thresholds)
(VISION,
sensitivity threshold, appar. for simultaneous determ. of auditory, thermal & visual thresholds)
(HEARING TESTS, apparatus and instruments,
chronoesthesiometer for simultaneous determ. of auditory, thermal & visual thresholds)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, N. P.

Savenko, N. P. -- "Influence of High Air Temperature on the Sensitivity of the Analyzers and the Rate of Sensory Motor Reactions of Man." Kiev Order of Labor Red Banner Med Inst imeni Academician A. A. Bogomolets, Kiev, 1955 (Dissertation for the Degree of Candidate of Veterinary Sciences)

SO: Knizhnaya Letopis', No. 24, Moscow, Jun 55, pp 91-104

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, N.P.

SAVENKO, N.P.

Effect of air temperature on the sensitivity of the temperature analyser [with summary in English]. Fiziol.zhur.[Ukr.] 4 no.1: 76-81 Ja-F '58. (MIRA 11:3)

1. Kiivs'kiy institut gigiyeni pratsi i profzakhvoryuvan' viddil fiziologii.
(TEMPERATURE SENSE)
(ATMOSPHERIC TEMPERATURE--PHYSIOLOGICAL EFFECT)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, N.P.

Effect of fibrogenic dust and toxic substances of irritating influence on the respiratory organs. Vrach.delo no.2:114-116 F '63. (MIRA 16:5)

1. Klinicheskiy otdel Kiyevskogo instituta gigiyeny truda i professional'nykh zabolevaniy.
(RESPIRATORY ORGANS—DISEASES) (DUST—PHYSIOLOGICAL EFFECT)
(INDUSTRIAL TOXICOLOGY)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

ACCESSION NR: AT4042420 S/0000/63/000/000/0046/0050

AUTHOR: Shostak, F. T.; Savenko, O. D.

TITLE: Synthesis of sulfocation exchange membranes by combining a polyethylene film and styrene. Part I

SOURCE: Respublikanskoye nauchno-tekhnicheskoye soveshchaniye po ionnomu obmenu. Alma-Ata, 1962. Teoriya i praktika ionnogo obmena (Theory and practice of ion exchange); trudy* soveshchaniya. Alma-Ata, Izd-vo AN KazSSR, 1963, 46-50

TOPIC TAGS: ion exchange resin, cation exchange membrane, sulfocation exchange resin, polyethylene film, styrene copolymer, divinylbenzene copolymer, sulfuration, polymer film mechanical property, polymer film electrical property

ABSTRACT: Styrene, divinylbenzene and high- or low-pressure polyethylene film (melt. point 110 and 138C and viscosity 0.7 and 1.3, respectively) were used as the raw materials in the synthesis of ion-exchange membranes by polymerization of a monomer inside a polymer of a different nature. The process consists of the permeation of the polyethylene film with styrene or a mixture of styrene with bonding agents, polymerization of the styrene inside the film, and sulfuration of the film, and requires that the polymers be in close contact. Studying the increase in styrene content with increasing temperature and duration of permeation,

Card 1/2

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

BELYAKOV, F.Ye.; BABIN, B.N.; BAL', V.; BOROVKOV, P.N.; VOYEVODIN, I.N.; GUREVICH, G.M.; GORBUNOVA, P.I.; KONNOV, A.S.; KALANTAROVA, M.V.; KASHIRSKIY, A.Ya.; KAZANCHEYEV, Ye.N.; LEKSUTKIN, A.F.; LETICHEVSKIY, M.A.; LOPATIN, S.Z.; MIRSKIY, V.N.; PODSEVALOV, V.N.; SUBBOTINA, V.P.; TANASIYCHUK, N.P.; FEDOTOV, S.D.; FISENKO, K.N.; EL'KIND, I.G.; BOVIN, S.S.; VASIL'YEV, L.T.; DRINKOV, V.D.; DALECHIN, N.I.; DADAGOV, I.A.; YERMOSHINA, V.I.; ZHUKOV, I.V.; ZIMIN, D.A.; IVANNIKOV, A.Ya.; KOVALEV, M.K.; LUGAKOVSKIY, N.L.; NALEVSKIY, A.F.; SEREZHNIKOV, V.K.; SEMIGLASOV, M.D.; SOKOLOV, A.V.; STEPANOV, V.I.; SAKHARIN, G.S.; SAVENKO, P.A.; SOLODOV, V.P.; UMEROV, Sh.Kh.; CHIKINDAS, G.S.; SHCHERBUKHINA, S.N.; DYNKIN, G.Z.; LYSOV, V.S.; OSHEROVICH, A.N.; ROKITSINSKIY, E.V.; BRASLAVSKIY, M.S.; RUDENKO, I.A.; ZHUKOBORSKIY, M.S.; ZHDANOV, I.Ye.; SUSLIN, V.A.; BRUS, A.Ye.; VOLYNSKIY, S.A.; KLYUYEV, V.A.; ISTRATOV, A.G.; TIKHOMIROV, I.F.; BUTYRIN, Ya.N.; VOLYNSKIY, S.A.; MINEYEV, M.F.; MAL'TSEV, V.I.; VIDETSKIY, A.F., kand.tekhn.nauk, glavnyy red.; DEMIDOV, A.N., red.; KRAVETS, A.L., red.; KLIMOVA, Z.I., tekhn.red.

[Industrial Astrakhan] Promyshlennaia Astrakhan'. Astrakhan', Izd-vo gazety "Volga," 1959. 318 p. (MIRA 12:11)

1. Astrakhan (Province) Ekonomicheskiy administrativnyy rayon. (Astrakhan Province--Economic conditions)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, P.P.; KOSTENKO, S.K. (Liyev); DONIGEVICH, M.I. (Chernovtsy)

Outlook for the development of air-borne public health services in the Ukraine. Vrach.delo no.8:851-853 Ag '59. (MIRA 12:12)

1. Ministerstvo zdravookhraneniya USSR.
(UKRAINE--AERONAUTICS IN PUBLIC HEALTH)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

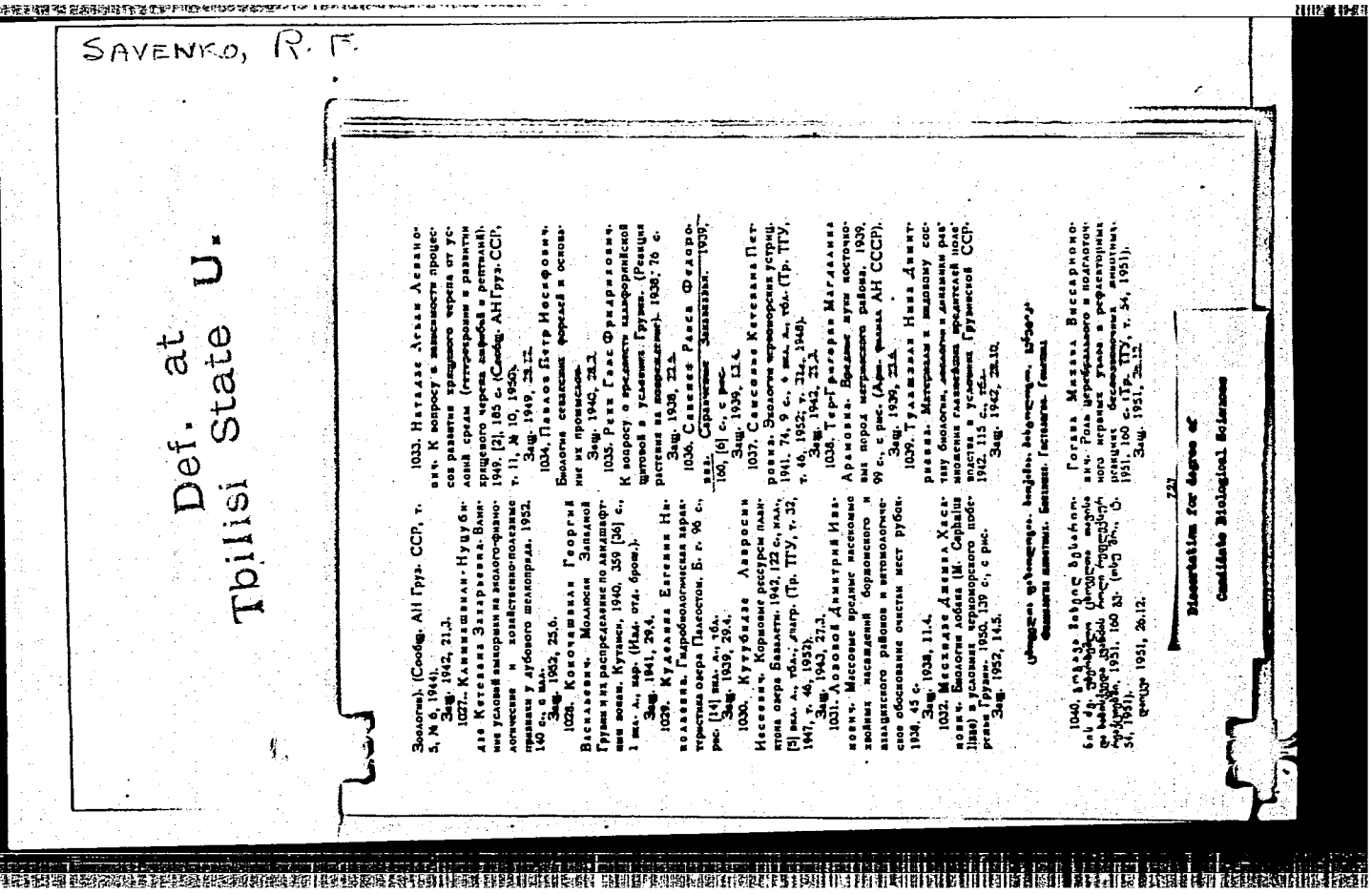
SAVENKOV, [illegible].A.

For efficient utilization of apartment house heating systems.
Gor. khoz. mosk. 30 no.7:17-20 Jl '56. (MLRA 9:10)

1. Zamestitel' nachal'nika Moszhilupravleniya.
(Moscow--Heating)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5



SAVENKO, R. F.

Def. at
Tbilisi State U.

Зоологи). (Сообщ. АН Груз. ССР, т. 5, № 6, 1944).
Зщ. 1942, 21.2.

1027. Канкишвили-Нуцубидзе Кетеван Захариевна. Влияние условий выкормки на эколого-физиологические и хозяйственно-полезные признаки у дубового шелкопряда. 1952. 140 с., с ил.
Зщ. 1952, 25.6.

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Зщ. 1941, 29.4.

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Зщ. 1939, 29.4.

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Зщ. 1943, 27.2.

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Зщ. 1938, 11.4.

1032. Месхидзе Давид Хасиевич. Биология любви (M. Cephalus liza) в условиях черноморского побережья Грузии. 1950, 139 с., с рис.
Зщ. 1952, 14.5.

1033. Натадзе Лейла Левановна. К вопросу о зависимости процесса развития придаточного черепа от условий среды (гетерогония и развитие придаточного черепа сирени в ретикулярии). 1949. [2], 165 с. (Сообщ. АН Груз. ССР, т. 11, № 10, 1950).
Зщ. 1949, 23.12.

1034. Павлов Петр Иосифович. Биология сельских рыбхозов и основные их промыслы.
Зщ. 1940, 23.2.

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Зщ. 1938, 22.5.

1036. Саввайт Рафаэль Федорович. Сарычевые Закавказья. 1939. 160, [6] с., с рис.

1037. Самсонов Кетеван Петрович. Экология черноморских устриц. 1941, 74, 9 с., 4 вкл. л., табл. (Тр. ТГУ, т. 46, 1952; т. 34, 1948).
Зщ. 1942, 23.2.

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Зщ. 1939, 23.4.

1039. Тулашвили Нина Дмитриевна. Материалы к видовому составу биологии, экологии и динамики развития некоторых галлообразующих представителей полужесткокрылых (Heteroptera) в условиях Грузинской ССР. 1942, 115 с., рис.
Зщ. 1942, 23.10.

Объедин. профессорск. кандидат. диссерт. Физиолого-биолог. Биолого-географ. Геолого-почв.

1040. [illegible] Гогиа Михаил Виссарионович. Роль центрального и подлоточного нервных узлов в рефлекторной деятельности беспозвоночных животных. 1951, 100 с. (Тр. ТГУ, т. 34, 1951).
Зщ. 1951, 26.12.

221

Dissertation for degree of
Candidate Biological Sciences

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, R.F.

Thrips (Thysanoptera) of Georgia. Trudy Zool.inst. AN Gruz.SSR 10:235-237 '51. (MLRA 7:7)
(Georgia--Thrips) (Thrips--Georgia)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, R.F.; ZAYTSEV, F.A., deystvitel'nyy chlen.

New species from Georgia, of grasshopper Isphya vicina sp.n. Soob.AN Gruz. SSR 13 no.10:611-612 '52. (MLRA 6:5)

1. Akademiya Nauk Gruzinskoy SSR. Institut zoologii, Tbilisi (for Savenko).
2. Akademiya Nauk Gruzinskoy SSR (for Zaytsev). (Georgia--Locusts)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, R.I.

Ladybirds (Coleoptera, Coccinellidae) of Georgia. Trudy Zool.inst.AN Gruz.SSR 11:127-140 '53. (MLRA 9:7)
(Georgia--Ladybirds)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO,R.F.

Noctuid moths (Noctuidae, Agrotinae) of Georgia. Trudy Zool.inst.AN Gruz.SSR 13:29-46 '54. (MLRA 8:8)
(Georgia--Moths)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, R.F.

Data on owlet moths (Noctuidae) of Georgia. Trudy Inst.zool.AN Azerb. SSR 14:5-47 '56. (MIRA 9:9)
(Georgia--Owlet moths)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, R.F.

Locusts (Acridodea) and katydids (Tettigoniodae) of Klukhori District. Trudy Zool.inst.AN Gruz. SSR 15:29-34 '56. (MLRA 10:8)
(Klukhori District--Orthoptera)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, R.F.

Materials on the thrips (Thysanoptera) of Klukhori District.
Trudy Inst. zool. AN Gruz. SSR. 16:231-235 '58. (MIRA 11:12)
(Karachayevsk District--Thrips)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, R.F.

Noctuid fauna of Klukhori District. Trudy Inst. zool. AN Gruz. SSR 16:237-242 '58. (MIRA 11:12)
(Karachayevsk District--Owlet moths)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, R.F.

Owlet moths (Noctuidae) of the Trusovskoye Ravine. Trudy Inst. zool. AN Gruz. SSR 18:167-169 '61. (MIRA 15:6)
(Kazbegi District--Owlet moths)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, R.F.

Noctuid moths of Upper Svanetia. Soob. AN Gruz.SSR 25 no.2:193-199 Ag '60. (MIRA 13:11)

1. AN GruzSSR, Institut zoologii, Tbilisi. Predstavleno chlenom-korrespondentom Akademii L.P.Kalandadze.
(Svanetia--Owlet moths)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, S.B.; TAUBER, I.N.

Dynamics of radioactive iodine (I^{131}) absorption by the thyroid gland in multiple sclerosis. Zhur. nevr. i psikh 61 no.8:1146-1149 '61. (MIRA 15:3)

1. Klinika nervnykh bolezney (zav. - prof. S.N. Savenko) Chernovitskogo meditsinskogo instituta na baze Chernovitskoy oblastnoy psikhonevrologicheskoy bol'nitsy (glavnyy vrach N.F. Chubinets.

(THYROID GLAND) -- (IODINE--ISOTOPES)
(MULTIPLE SCLEROSIS)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, S. K.

"Centralized Dust Elimination During Dry Blast Hole Drilling." Cand Tech Sci, Moscow Inst of Nonferrous Metals and Gold imeni, M. I. Kalinin, Min Higher Education USSR, Moscow, 1955. (KL, No 17, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions. (16).

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, S.K., kand. tekhn. nauk.

Prevention of fine dispersion mine dust. Bezop. truda v prom. 2 no.2:6-7 F '58. (MIRA 11:2)

(Mine dusts)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, S.K., kand.tekhn.nauk

Determining the rate and consumption of air in small cross section ducts by measuring the pressure drop. Izv.vys.ucheb. zav.; gor.zhur. no.9:77-82 '58. (MIRA 12:6)

1. Moskovskiy institut tsvetnykh metallov i zolota.
(Mine ventilation)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, S. N.

33606 Ranniye Sifiliticheskiye Meningity. Vchen. Zapiski (Chernovits. Gos. Med. In-t), t. 1, 1949, C. 128-38

SO: Letopis'nykh Statey, Vol. 45, Moskva, 1949

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

PA 61/49T55

SAVENKO, S. N. (Prof)

USSR/Medicine - Encephalitis, Epidemic Mar/Apr 49
Medicine - Encephalitis, Pathological Anatomy

"Pathological Anatomy of the Seasonal (Summer) Encephalitis in Bukovina," Prof S. N. Savenko, 2½ pp

"Nevropatol i Psikhiat" No 2

Describes morphological changes in the central nervous system observed in two cases of polioencephalomyelitic type of summer encephalitis, with a course similar to Landry's paralysis type. Discusses observations of cases, with two illustrations. Submitted 23 Jun 48.

61/49T55

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

PA 61/49T54

SAVENKO, S. N. (Prof)

USSR/Medicine - Encephalitis, Epidemic Mar/Apr 49
Medicine - Encephalitis - Pathogenesis

"Clinical Characteristics of Certain Forms of Nervous Diseases in Bukovina," Prof S. N. Savenko, 4 pp

"Nevropatol i Psikhiat" No 2

Sporadic cases of seasonal (summer) encephalitis were observed in Bukovina, Chernovits. Bukovina encephalitis should be classified as epidemic encephalitis, and in general resembles the western variant of tickborne encephalitis in its development. Most significant characteristic is the

61/49T54

USSR/Medicine - Encephalitis, Epidemic Mar/Apr 49
(Contd)

affection of the nerve roots and a common course similar to Landry's paralysis. Submitted 23 Jun 49.

61/49T54

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

USSR/Medicine - Virus Diseases Mar/Apr 51

"Clinical Aspects and Histopathology of a Disease of the Hemorrhagic Fever Type That Occurs in the Bukovina," Prof S. N. Savenko, Yu. G. Ruzinova, Clinic Nervous Diseases, Chernovitsy Med Inst

"Nevropatol i Psikhiat" Vol XX, No 2, pp 56-60

In summer seasons 1947 and 1948 neurotropic disease with hemorrhagic syndrome (hemorrhagic rash, bleeding gums and from the nose, edemas) occurred in Bukovina. Infection usually followed sojourn in the woods with resulting tick bites. Neurol and virusol institutes established that

186T85

USSR/Medicine - Virus Diseases (Contd) Mar/Apr 51

the disease, which resembles the Crimea and Omsk hemorrhagic fevers, but is distinct from them in some respects, is caused by virus. The disease may take fatal form. Diffuse meningoencephalitis strongly affecting the cortex, subcortical [spine?] occurs in such neurons, and the trunk cases.

186T85

SAVENKO, S. N.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, S.; SOLOV'YEVA, N.S.

Tropacine therapy of extrapyramidal syndrome. Zhur.nevr. i psikh. 55 no.8:601 '55. (MLRA 8:10)

1. Iz kliniki nervnykh bolezney (zav.-prof. S.N.Savenko) Chernovitskogo meditsinskogo instituta.

(EXTRAPYRAMIDAL TRACTS, diseases,
extrapyramidal synd.ther.,diphenlacetic acid propyl ester hydrochloride)
(ACETIC ACID, derivatives,
diphenylacetic acid propyl ester hydrochloride, ther. of extrapyramidal synd.)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, S.N.; SHINKERMAN, N.M.

Histopathology of acute progressive poliomyelitis. Zhur.nevr. i psikh. 56 no.9:736-739 '56. (MIRA 9:11)

1. Klinika nervnykh bolezney Chernovitskogo meditsinskogo instituta (dir. - dotsent M.M.Kovalev)
(POLIOMYELITIS, pathology,
histopathol. (Rus))

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

MAKARCHENKO, A.F., prof., otv. red.; KULIKOVSKIY, A.G., kand. med. nauk, red.; LITVAK, L.B., prof., red.; MIRTOVSKIY, N.V, prof., red.[deceased]; MINTS, A.Ya., kand med. nauk, red.; SLONIMSKAYA, V.M., prof., red.; SAVENKO, S.N., prof., red.; FRUMKIN, Ya.P., prof., red.; SHAROVSKIY, S.N., prof., red. [deceased]; BYKOV, N.M., tekhn. red.

[Problems in clinical neurology and psychiatry] Problemy klinicheskoi nevrologii i psikhiatrii. Kiev, Gos.med.izd-vo USSR, 1961. 308 p. (MIRA 14:12)

1. Ukrainskoye respublikanskoye obshchestvo nevropatologov i psikhiatrov. (NERVOUS SYSTEM--DISEASES) (MENTAL ILLNESS)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, S.N.

Some problems in the pathogenesis of multiple sclerosis. Vest. AMN SSSR 16 no.6:30-35 '61. (MIRA 15:1)

1. Chernovitskiy meditsinskiy institut.
(MULTIPLE SCLEROSIS)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, S.N., prof.; TAUBER, I.N. (Chernovtsy)

Bioelectrical activity of the brain in a disorder of cerebral circulation. Vrach.delo no.10:48-52 O '62. (MIRA 15:10)

1. Kafedra nervnykh bolezney (zav. - prof. S.N.Savenko) meditsinskogo instituta, Chernovtsy.
(ELECTROENCEPHALOGRAPHY) (CEREBROVASCULAR DISEASE)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, S.N.

Interrelation of multiple sclerosis and acute disseminated encephalomyelitis. Zhur. nevr. i psikh. 64 no.3:360-364 '64. (MIRA 17:5)

1. Klinika nervnykh bolezney (zaveduyushchiy - prof. S.N. Savenko) Chernovitskogo meditsinskogo instituta.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, S.N.

Correlations between Schilder's diffuse periaxial encephalitis, Balo's concentric sclerosis and multiple sclerosis. Zhur. nevr. i. psikh. 65 no.3:335-340 '65. (MIRA 18:4)

1. Kafedra nervnykh bolezney (zaveduyushchiy - prof. S.N. Savenko) Chernovitskogo meditsinskogo instituta.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

LITVINCHUK, M.D.; LEPESHKIN, P.P.; SAVENKO, S.S.

Mobile FP-1 flux pad for the welding of longitudinal cylindrical shell joints. Avtom. svar. 16 no.9:92 S '63. (MIRA 16:10)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

ACCESSION NR: AP4042758 S/0208/64/004/004/0738/0744

AUTHOR: Savenko, S. S. (Donetsk)

TITLE: Iteration method for solving algebraic and transcendental equations

SOURCE: Zhurnal vy*chislitel'noy matematiki i matematicheskoy fiziki, v. 4, no. 4, 1964, 738-744

TOPIC TAGS: iteration method, algebraic equation, transcendental equation, Newton method, order of accuracy, extremum, initial approximation, root

ABSTRACT: The method proposed by the author is a generalization of Newton's method and uses the idea of the Lobachevskiy-Graffe method to some extent. By generalizing Newton's method the author is able to widen its region of convergence and simultaneously to raise the order of accuracy. In many cases convergence of the generalized method is possible even when an extremum lies between the initial approximation and the root. Other interesting facts are also revealed by this approach. Orig. art. has: 2 figures and 14 formulas.

ASSOCIATION: none

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

KLISENKO, N.B.; PYARTLI, B.A.; SAVENKO, S.S.

The PK-1 rocker arm. Avtom. svar. 17 no.3:92-93 Mr '64. (MIRA 17:11)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, V. (Konstantinovskiy rayon, Stalinskaya oblast')

We need radio engineering correspondence courses. Radio no.9:15 S '60. (MIRA 13:10)

(Radio--Study and teaching)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SEMENOVA, O.A.; SAVENKO, V.A.

Quality of spent sulfuric acid. Koks i khim. no.12:45-46 '63. (MIRA 17:1)

1. Kemerovskiy koksokhimicheskiy zavod.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

BORISOV, Yuriy Nikitovich; POGOZHEV, Vladimir Alekseyevich; SAVENKO, Vitaliy Aleksandrovich; SMAGORINSKIY, B.S., red.; IZHBOLDINA, S.I., tekhn. red.

[Ceramics cut metals]Keramika rezhet metall. Stalingrad, Stalingradskoe knizhnoe izd-vo, 1961. 32 p. (MIRA 15:11)
(Metal cutting tools) (Ceramic metals)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, V.A.

Automatic clamps. Mashinostroitel' no.1:7 Ja '61. (MIRA 14:3)
(Machine tools—Attachments)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

[redacted]

[redacted], V.I.

Attachment for boring holes and facing planes of turret heads. Mashinostroitel' no. 2:20 F '61. (MIRA 14:2)
(Lathes--Attachments)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

KASHIN, P.F., inzh.; SAVENKO, V.A., inzh.

Sectional collar bushings. Trakt. i sel'khozmash. 31 no.6:47 Je '61. (MIRA 14:6)

1. Stalingradskiy traktornyy zavod.
(Bearings(Machinery))

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, V.A.

The collective works as Communists should. Mashinostroitel' no.1:8 Ja '62. (MIRA 15:1)
(Volgograd--Tractor industry)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, V.A.

Nikolai Patrikhalilov's brigade. Mashinostroitel' no.2:11 F '62.
(MIRA 15:2)

(Volgograd—Tractor industry)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

KHARCHENKO, N.P., inzh; SAVENKO, V.A., inzh.; KASHIN, P.F., inzh.

The DT-75 tractor. Mashinostroenie no.3:97-98 My-Je '62. (MIRA 15:7)

1. Volgogradskiy traktornyy zavod.
(Crawler tractors)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SHEVTSOV, G.M.; SAVENKO, V.A.

New-design of a cutter. Mashinostroitel' no.3:28 Mr '63. (MIRA 16:4)

(Metal-cutting tools)

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, V. A.

Mbr., Surgical Dept., 5th Soviet Hosp., Moscow, -c1948-. Mbr., Hosp. Surgical Clinic, 2nd Moscow Med. Inst. im. I. V. Stalin, -c1948-. "Methods of Treatment with Penicillin," Med. Sestra, No. 2, 1948; "The Importance of Accuracy in Caring for the Sick," ibid., No. 3, 1948; "Determining Complete Severance of the Erratic Nerves on the Basis of Results Obtained in Insulin Tests," Khirurgiya, No. 7, 1948.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5"

"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, V. A.

"The Course and Branching of the Vagus Nerves in the Human Esophagus and Stomach." Cand Med Sci, Stalinabad State Medical Inst, Stalinabad, 1953. (RZhBiol, No 7, Dec 54)

Survey of scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

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SAVENKO, V.A.

Distribution and branching of the vagus nerves in the esophagus and stomach in man. Khirurgiia, Moskva no.10:24-32 Oct 1953. (CIML 25:3)

1. Of the Department of General Surgery, Stalinabad Medical Institute.

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SAVENKO, V. A.

USSR/Human and Animal Morphology (Normal and Pathological) Nervous System. S

Abs Jour : Ref Zhur - Biol., No 7, 1958, No 31218

Author : Savenko V.A.
Inst : Not Given
Title : Concerning the Quantities and Sizes of Trunks of Vagus Nerves on the Diaphragm Level in Men.

Orig Pub : Tr. Stalinagedsk. med. in-ta, 1955, 14, 53-59

Abstract : The study of 100 preparations showed that on the anterior surface of the esophagus, at the level of the diaphragm, in 48% of the cases there is a single trunk of the vagus nerve (VN); in 37% - two trunks, and in 15% - more than two trunks. It is noted three variants of formation of two and more trunks of the VN. On the posterior surface of the esophagus, a single trunk of the VN is found in 64%, two trunks - in 26%, more than two trunks - in 10% of the cases. It was shown that at the level of the diaphragm in front of the trunk the

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SAVENKO, V.A.

Raise the level of work in medical institutions. Zdrav. Tadzh. 3 no.1:3-8 Ja-F '56 (MIRA 12:7)

1. Zamestitel' Ministra zdravookhraneniya Tadzhikskoy SSR.
(TAJIKISTAN--PUBLIC HEALTH)

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SAVENKO, V.A., dotsent

Public health service of Taikistan on the thirtieth anniversaty of the republic. Zdrav. Tadzh. 6 no.5:3-7 '59. (MIRA 13:3)

1. Zamestitel' Ministra zdravookhraneniya Tadzhikskoy SSR.
(TAJIKISTAN--PUBLIC HEALTH)

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, V.F.

Meat inspection station in the central collective-farm market in Riga. Veterinariia 33 no.8:65-68 Ag '56. (MLRA 9:9)

1.Starshiy veterinarnyy vrach Rizhskogo gorispolkoma.
(Riga--Meat inspection)

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, V.G.

SOV/105-59-5-26/29

8(0)
AUTHORS: Ginsburg, S. G., Creyner, L. K., Zakharov, S. P., Kaplyanskiy, A. Ya., Neyman, L. R., Natanzon, A. V., Petrov, L. S., Pines, G. Ya., Polivanov, K. M., Savenko, V. G., et al

TITLE: Vladimir Borisovich Romanovskiy

PERIODICAL: Elektrichestvo, 1959, Nr 5, p 93 (USSR)

ABSTRACT: On January 13, 1959, Vladimir Borisovich Romanovskiy, Professor, Doctor of Technical Sciences, died at the age of 63. He started his activity as an engineer in the design office of the "Elektrosignal" Works in 1926. Soon he became head of the works laboratory. Since 1951, he was head of the Chair of Theoretical Electrotechnics at the Leningradskiy elektrotekhnicheskiy institut svyazi im. M. A. Bonch-Bruyevicha (Leningrad Communications Electrical Engineering Institute Imeni M. A. Bonch-Bruyevich). At the same time, he maintained his relations to the works where he was a counsel, chief electrical engineer and a permanent member of the technical council. He is one of the founders of the theoretical principles for the building of high-voltage apparatus. At the chair he was occupied with calculations of transition processes in electric current circuits which were also the subject of his doctoral thesis. He published more than 40 scientific papers.

He bore the Badge of Honor and various medals. There is 1 figure.

Card 1/2

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, V. S.

Savenko, V. S.

"The Study of the Writings of V. V. Mayakovskiy in the Tenth Class of the Intermediate School." Kiev State Pedagogical Inst imeni A. M. Gor'kiy. Kiev, 1955. (Dissertation for the Degree of Candidate in Pedagogical Science)

So: Knizhnaya letopis', No. 27, 2 July 1955

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SAVENKO, Ye. S., Cand Agr Sci -- (diss) "Comparative efficiency in the raising and fattening of swine on potatoes under the conditions of the kolkhozes of the Permskaya Oblast." Leningrad-Pushkin, 1958. 20 pp; (Ministry of Agriculture USSR, Leningrad Agricultural Inst); 100 copies; price not given; (KL, 25-60, 137)

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, Yu. F.

SAVENKO, Yu., inzhener; SIDORENKO, I., inzhener.

Organizing power of continuous work schedules. Mast.ugl. 3 no.8: 5-6 Ag '54. (MLRA 7:9)
(Coal mines and mining)

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, Yu. F.

DOVBA, A.S., gornyy inzhener (g.Molotov); SAVENKO, Yu.F.

Response to IU. I.Levitskii's article "Burning problems of the coal mining industry." ("Ugol'" no.11,1954). Ugol' 30 no.8:45-47 Ag'55. (MLRA 8:10)

1. Glavnyy inzhener shakhty "Annenskaya" tresta Kadiyevugol'(for Savenko)

(Coal mines and mining)

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

LYASHENKO, I.V.; SAVENKO, Yu.F.

Improve the quality of designs for reconstructing mines of the Donets Basin. Shakht. stroi. no.8:7-8 Ag '60. (MIRA 13:11)

1. Glavnyy inzhener kombinata Luganskugol' (for Lyashenko). 2. Glavnyy inzhener tresta Kadiyevugol' (for Savenko).
(Mining engineering)

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, Yu., inzh. (Luganskaya obl.)

An engineer is a creator worker. NTO 2 no.12:51-52 D '60.
(MIRA 14:3)

(Engineers)

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, Yu.F.; SHMIDT, G., master-vzryvnik

Readers' response to the article "What kind of daily assignment organization?" Mast.ugl. 9 no.11:19 N '60. (MIRA 13:12)

1. Glavnyy inzhener tresta Kadiyevugol' (for Savenko). 2. Shakhta No.5-7 tresta Anzherougol', Kemerovskogo sovnarkhoza (for Shmidt). (Coal mines and mining)

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, Yu.F., gorn.inzh.

Acceleration of stoping operations and width of workings. Ugol' 36 no. 2:9-10 F '61. (MIRA 14:2)

(Coal mines and mining)

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SAVENKO, Yu.F., gornyy inzhener

Observations concerning the terminology in I.E.Atlas and A.S. Astakhov's book "Organization of work in the longwalls of slightly inclined seams." Ugol' 36 no.4:63 Ap '61. (MIRA 14:5)
(Coal mines and mining)
(Atlas, I.E.) (Astakhov, A.S.)

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, Yuriy Filippovich; TOLSTOV, Nikolay Timofeyevich; VOSTORV, I.D., otv.red.; SMIRENSKIY, M.M., red. izd-va; LOMILINA, L.N., tekhn. red.

[Stoper] Gornorabochii ochistnogo zaboia. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1961. 183 p. (MIRA 14:12)
(Stoping (Mining))

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SAVENKO, Yu., gornyy inzh.; ZHDANOV, V., gornyy inzh.

Reliability is the most important technical characteristic. (MIRA 14:8)
NTO 3 no.9:35-36 S '61.
(Machinery--Design and construction)

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, Yu.F.; LYASHENKO, I.V.

Clearer definition of the criteron of intensity in stoping.
Ugol' Ukr. 5 no.4:5-7 Ap '61. (MIRA 14:4)

1. Glavnyy inzh.tresta Kadiyevugol' (for Savenko). 2. Glavnyy inzh.kombinata Luganskugol' (for Lyashenko).
(Stoping (Mining))

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SAVENKO, Yu., inzh.

We do it ourselves. Sov.shakht. 10 no.6:9 Je '61. (MIRA 14:9)
(Donets Basin--Coal mining machinery)
(Automatic control)

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LYASHENKO, I.V.; PRIDOROGIN, V.D., inzh.; SAVENKO, Yu.F., inzh.

Rapid drifting at the "Krasnopol'e-Glubokoe" Mine. Ugol'.prom. no.3:15-19 My-Je '62. (MIRA 18:3)

1. Kommunsrskiy gornometallurgicheskiy institut. 2. Glavnyy inzh. kombinata "Luganskugol'" (for Lyashenko).

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SAVENKO, Yu.F., inzh.; STEPASHKO, P.I., inzh.

Work practices of the "Vergelevskaya" mine to improve the technical and economic indices. Ugol'.prom. no.1:77-78 Ja-F '62. (MIRA 15:8)

1. Luganskiy gornometallurgicheskiy institut.
(Donets Basin--Coal mines and mining)

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SAVENKO, Yu.F.

Change-over to operation according to a technological chart in varying assembly-line organization of work in flat and inclined longwalls. Sbor. DonUGI no.28:126-135 '62. (MIRA 16:8)
(Coal mines and mining--Management)

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SAVENKO, Yu.F., dotsent

Using the correlation analysis method in studying the effect of some factors on the rate of stoping. Izv. vys. ucheb. zav.; gor. zhur. 5 no.1:74-79 '62. (MIRA 15:4)

1. Donetskiy gornometallurgicheskiy institut.
(Stoping (Mining))

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"APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001447320014-5

SHAL'NOV, N.A., gornyy inzh.; SAVENKO, Yu.F., kand. tekhn. nauk

Rapid mining in mines of the Pervomayskiyugol' Trust. Ugol' 39 no.5:27-28 My '64. (MIRA 17:8)

1. Trest Pervomayskugol' (for Shal'nov). 2. Kommunarskiy gornometallurgicheskiy institut (for Savenko).

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PETRENKO, S.Ya., inzh.; SAVENKO, Yu.F., inzh.

Make more use of plow-scraper mining of coal. Bezop.truda v prom. 9 no.4:14-15 Ap '65. (MIRA 18:5)

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GNOYEVOY, A.I.; SAVENKO, Yu.F.; DMITRIYEV, V.A.

Work practices of the V.T.Shchebetovskii brigade in a longwall equipped with a USB-2 coal plow. Ugol' 40 no.3:6-10 Mr '65. (MIRA 18:4)

1. Shakhta No.54 tresta Antratsit (for Gnoyevoy). 2. Kommunarskiy gornometallurgicheskiy institut (for Savenko, Dmitriyev).

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DOROSHENKO, A.G.; SAVENKO, Yu.F.; DANILOV, A.A.

Scraper haulage of coal in the making of cross cuts and cross holes. Ugol' 40 no.4:56-58 Ap '65. (MIRA 18:5)

1. Shakhta "Zamkovskaya" No.2 tresta Kadiyevugol' (for Dorozhenko). 2. Kommunarskiy gornometallurgicheskiy institut (for Savenko, Danilov).

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SAVENKO, Yu.S.; KNITER, B.S.

Clinical aspects and histopathology of tuberous sclerosis. Zhur. nevr. i psikh. 63 no.2:207-212 '63 (MIRA 16:11)

1.Klinika nervnykh bolezney (zav. - prof. S.N.Savenko) Chernovitskogo meditsinskogo instituta na baze psikhonevrologicheskoy bol'nitsy (glavnyy vrach N.F.Chubinets).

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